

Figure 1A

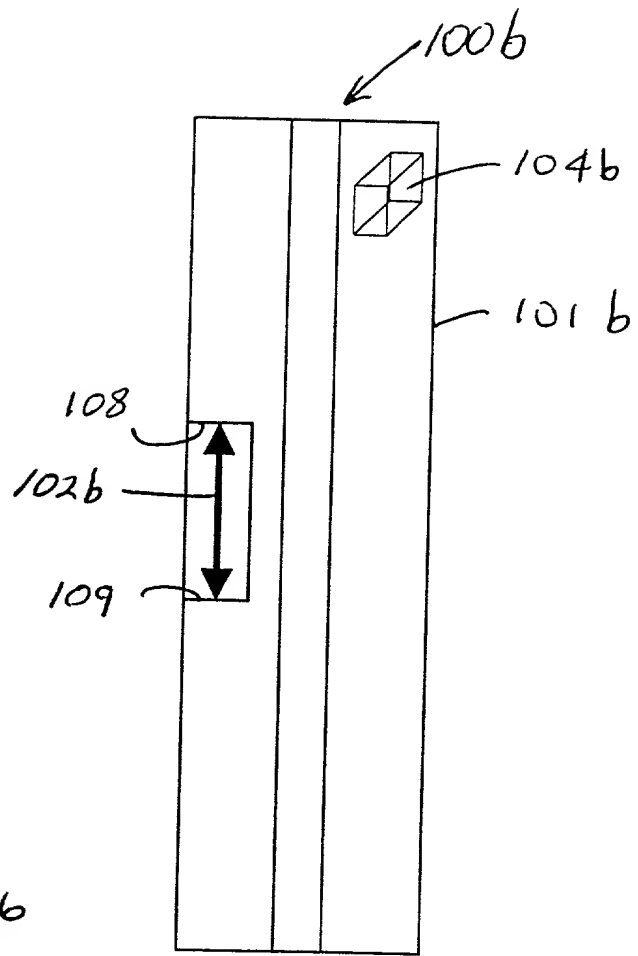


Figure 1B

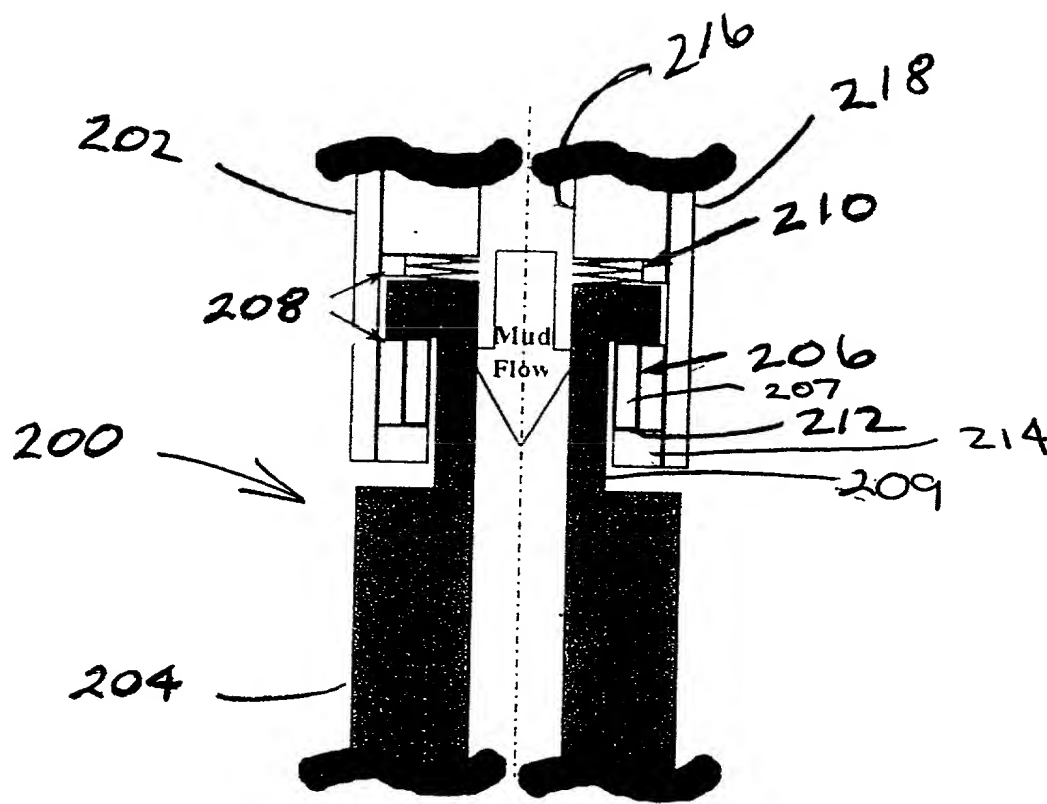


Figure 2

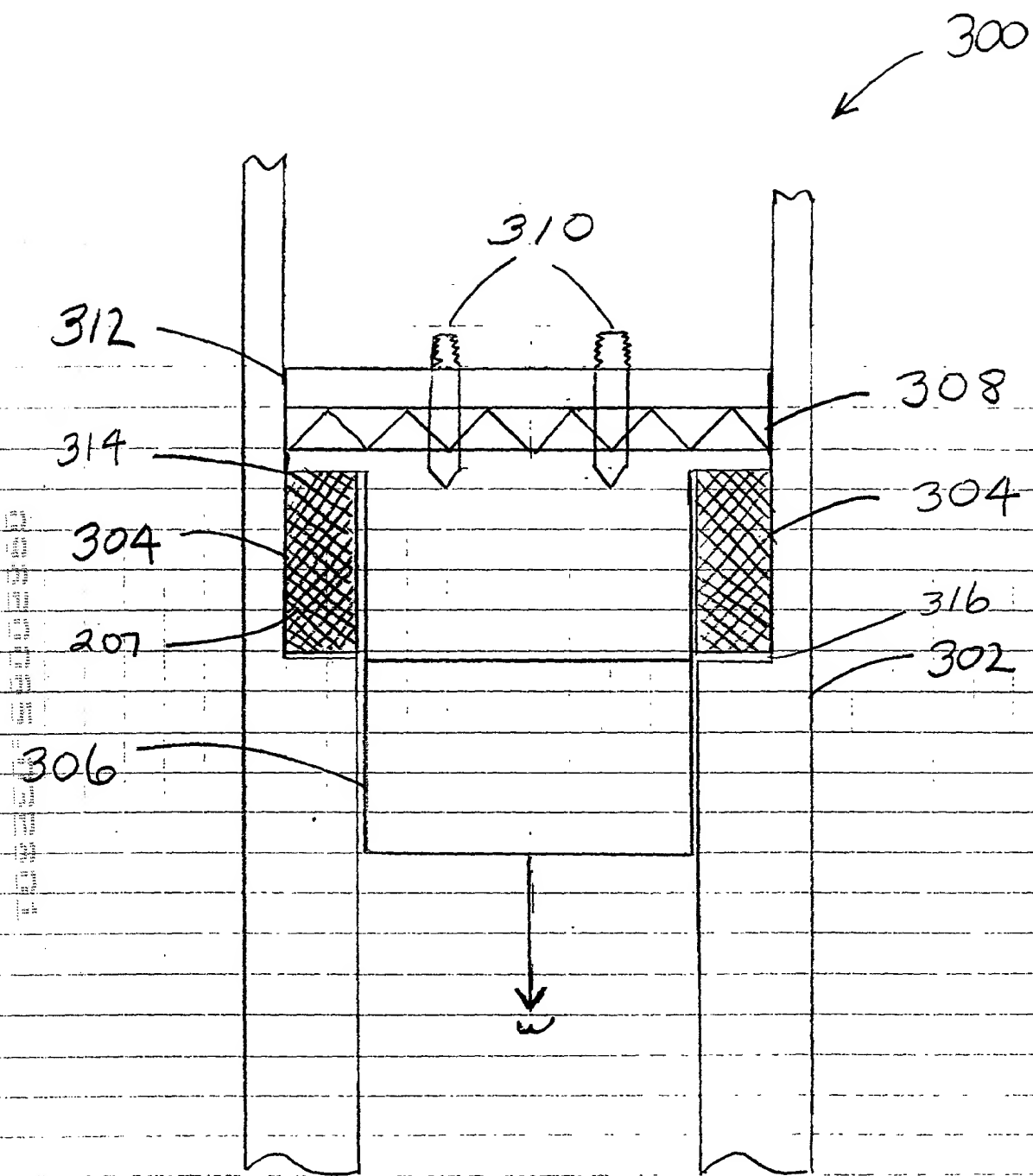


Figure 3

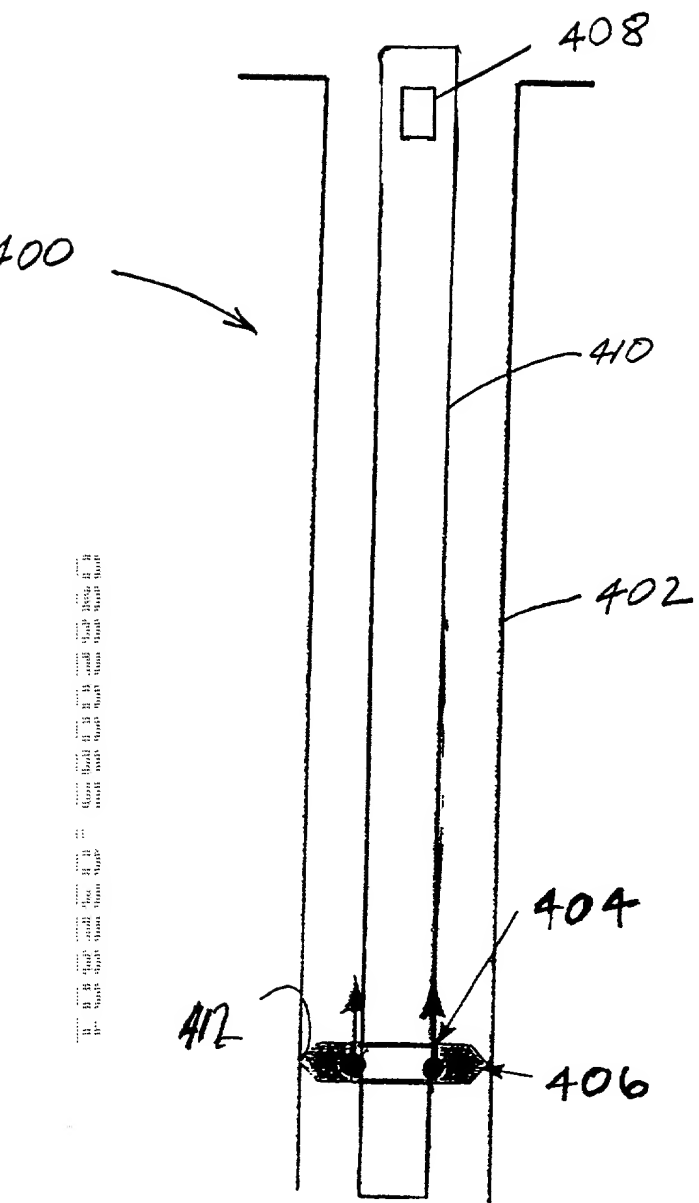


Figure 4A

Figure 4B

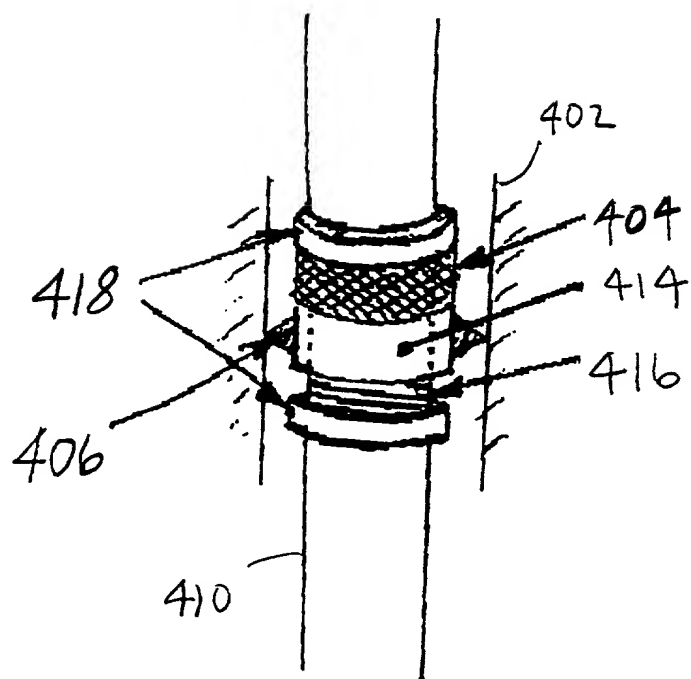


FIG. 4C is a cross-sectional view of a portion of a device, showing a central shaft 404 with a threaded section 406. The shaft is surrounded by a housing 428. A component 408 is shown at the top of the shaft. A component 426 is shown at the bottom of the shaft. An arrow indicates upward movement of the shaft.

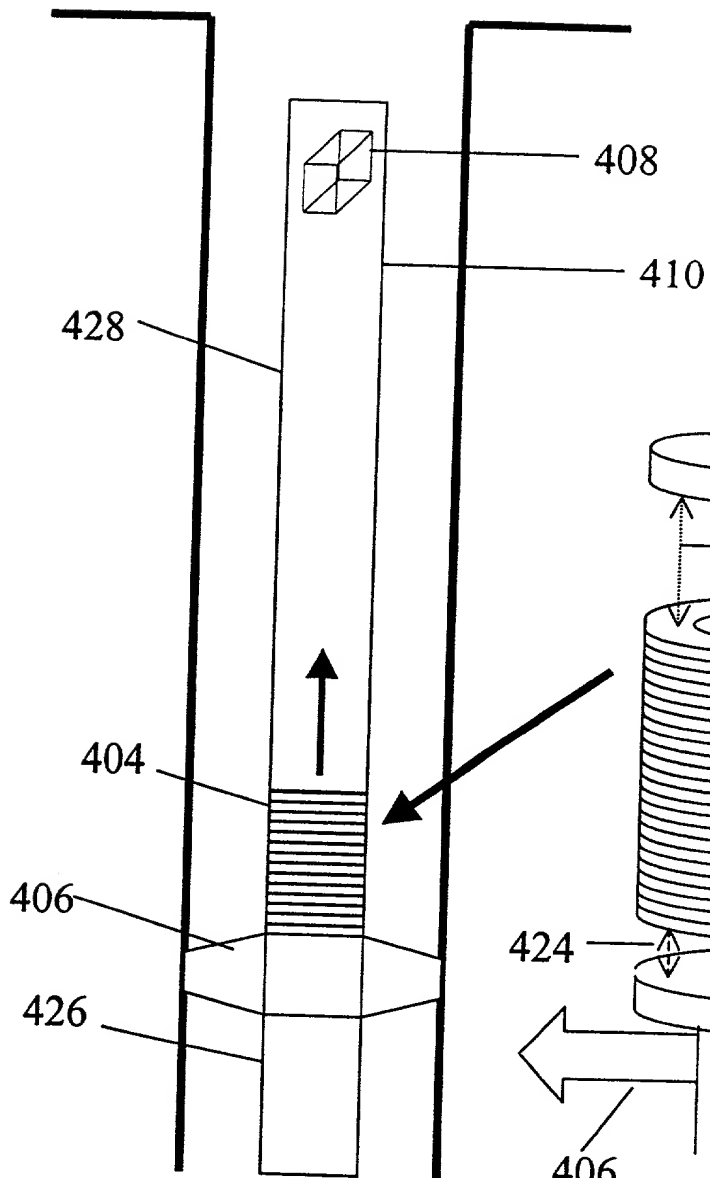


Figure 4C

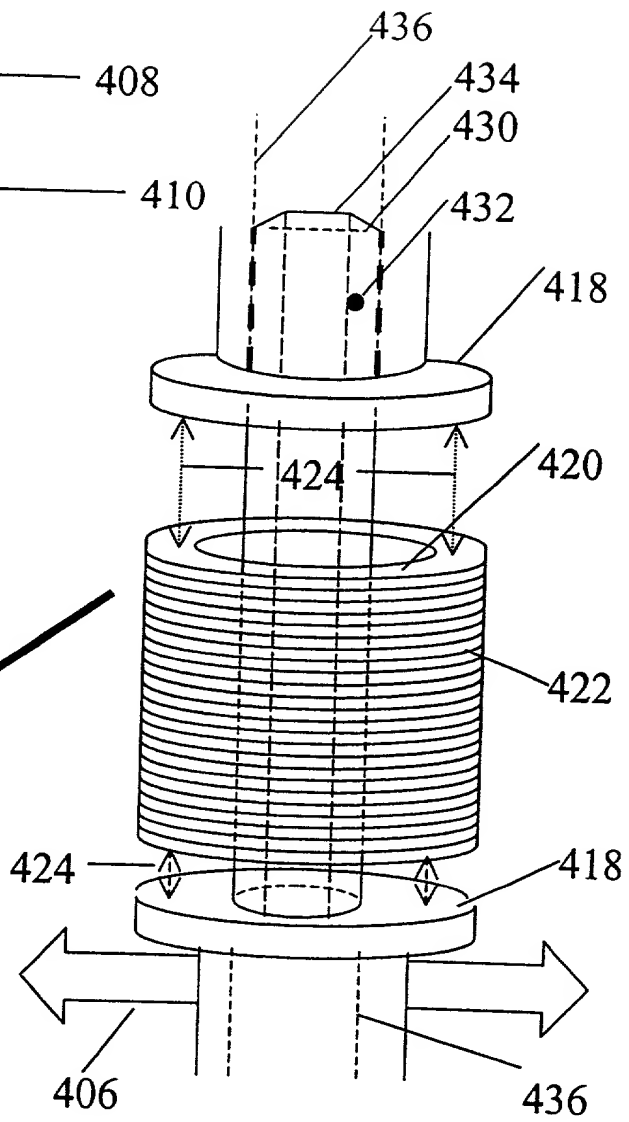


Figure 4D

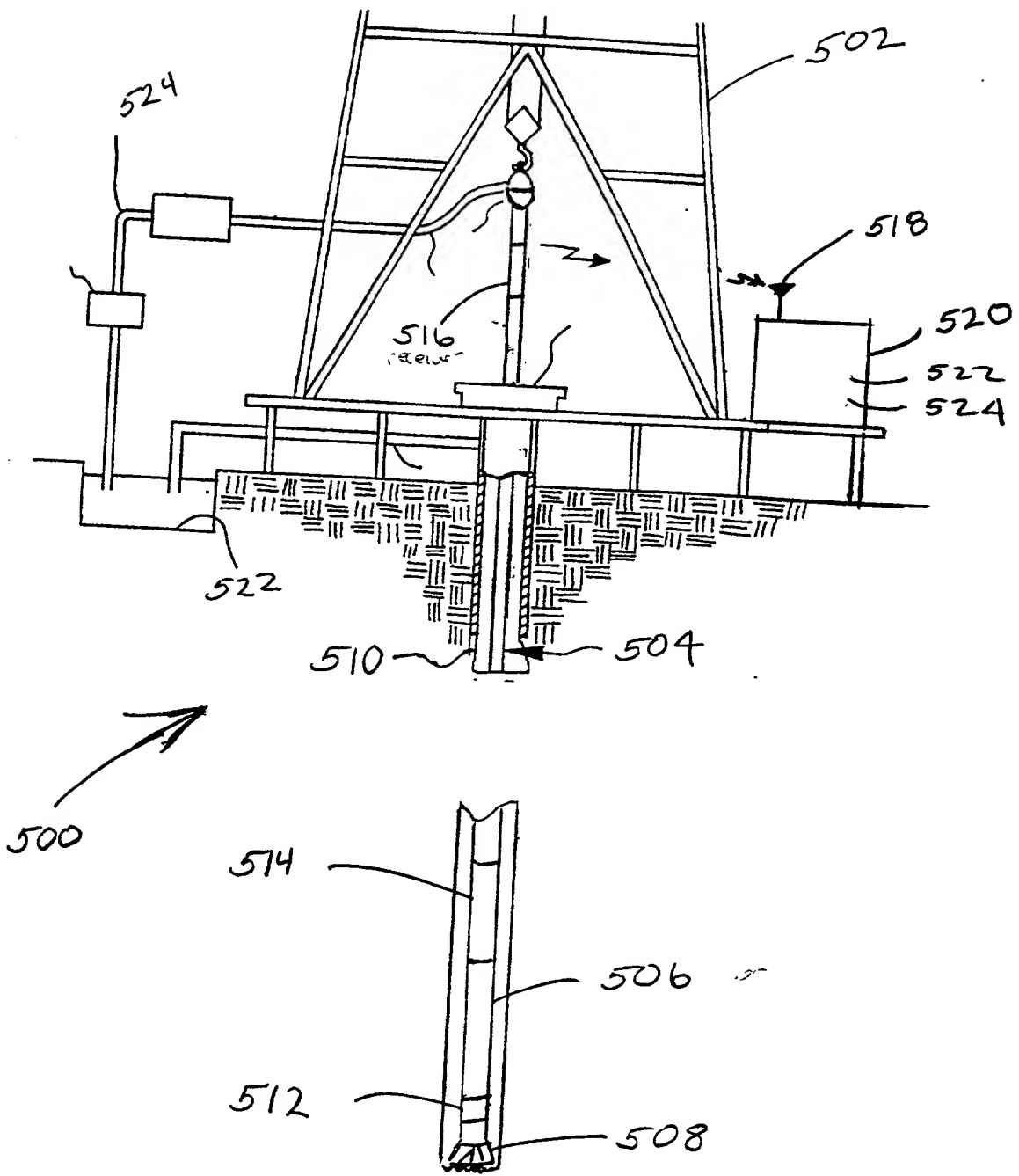


Figure 5

FIG. 6 is a schematic diagram of a system for monitoring a wellbore. The system includes a wellbore 602, a wellhead 604, a wellbore pressure sensor 606, a wellbore temperature sensor 608, a wellbore flow sensor 610, a wellbore level sensor 612, a wellbore pressure transmitter 614, a wellbore temperature transmitter 616, a wellbore flow transmitter 618, a wellbore level transmitter 620, a wellbore pressure receiver 622, a wellbore temperature receiver 624, a wellbore flow receiver 626, a wellbore level receiver 628, and a wellbore monitoring system 630.

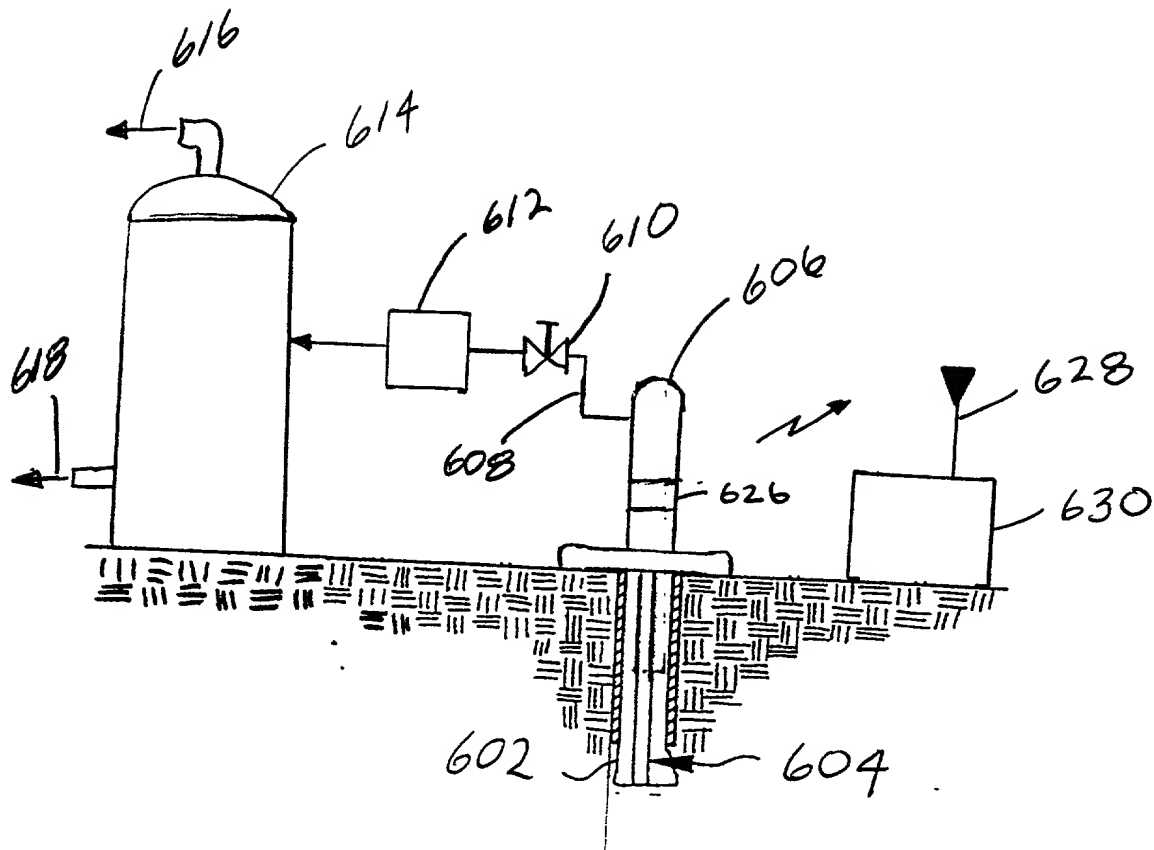
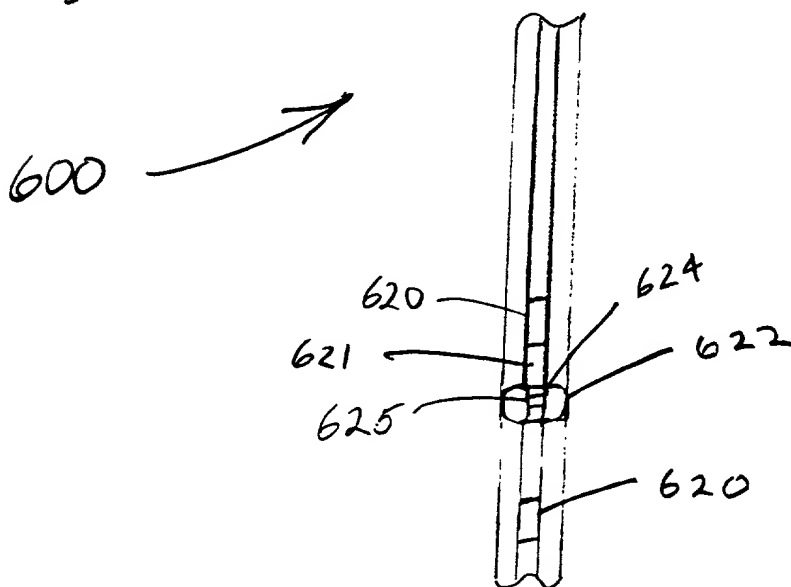
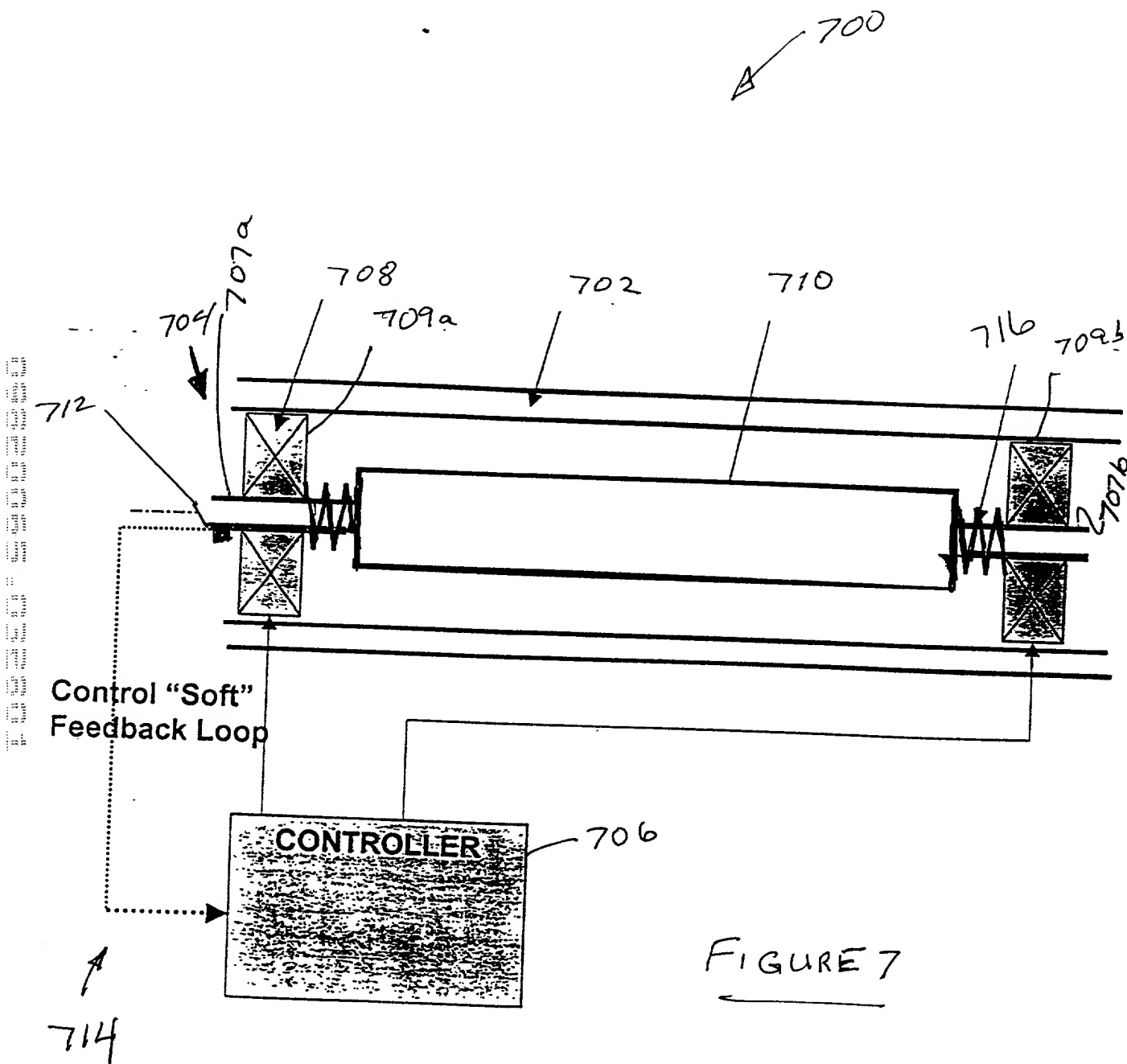
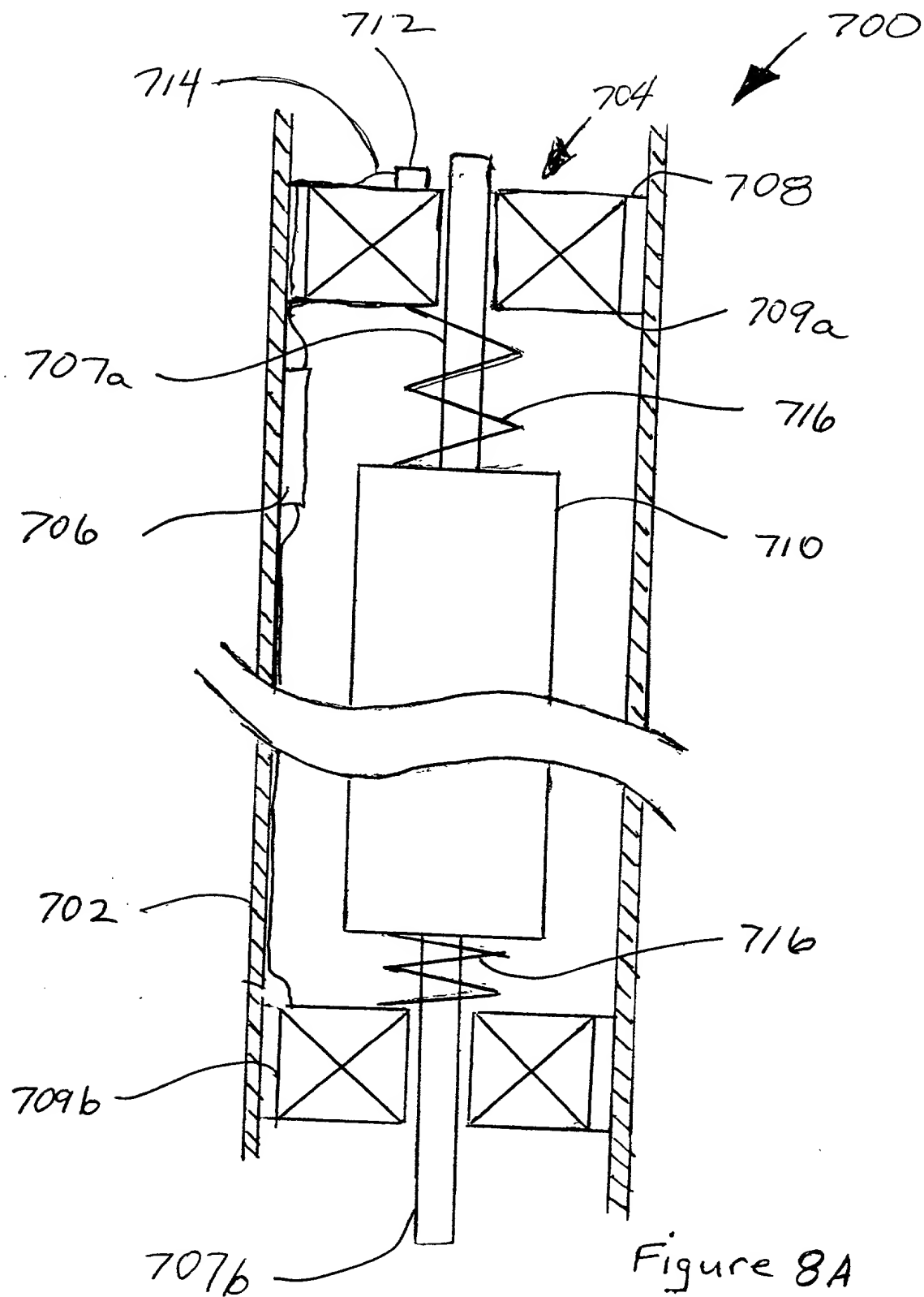


Figure 6







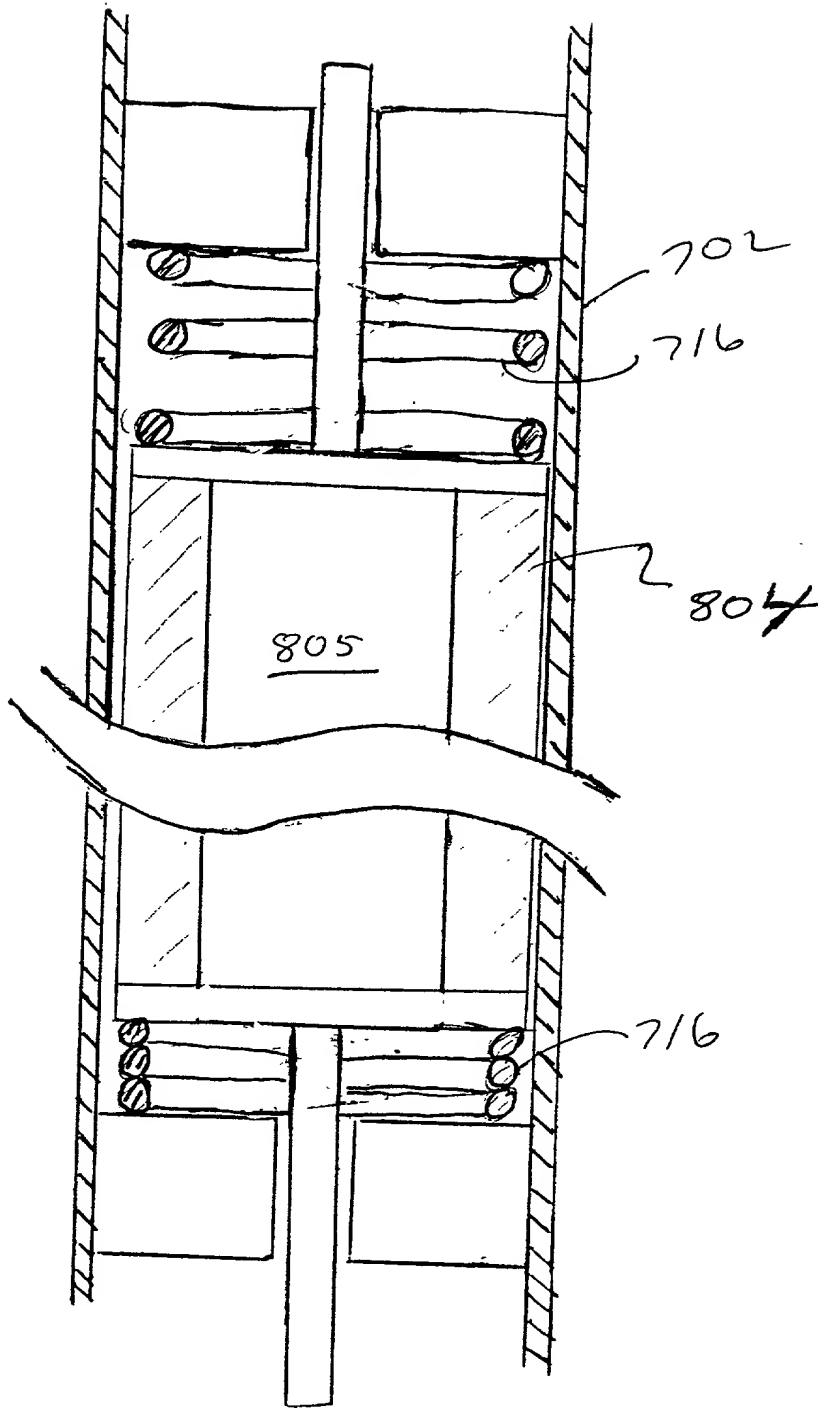


Figure 8B

